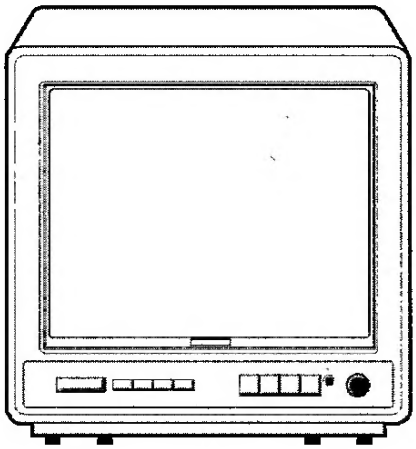
CONSUMER ELECTRONICS



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COLOUR TELEVISION
FARBFERNSEHER
TÉLÉVISEUR COULEUR
KLEURENTELEVISIE
TELEVISIORE A COLORI
TELEVISOR EN COLOR
TELEVISÃO A CORES
FARVEFJERNSYN
FARGE-TV
FÄRG-TV
VÄRITELEVISIO

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AllerAir Industries

Model 8000 EXEC

Residential and Commercial Air Purification Systems

All purpose air cleaners for home and office.

Chemicals have replaced bacteria and viruses as the main threat to human health in western industrial nations.

Our bodies do have some defense against particles but none whatsoever against airborne chemicals, gases and odors

AllerAir 5000 Exec offers 18 lbs. of MAC-8 activated carbon to clean airborne chemicals, gases and odors.

Most domestic air purifiers on the market only really protect against particles. They only have a few grams of carbon sprayed on a mesh. It's not enough to clean the air.

Activated carbon is the filter material used in military gas mask.

AllerAir air purifiers are successfully used in hospitals, dental clinics and operating rooms.

Invest in an effective air purifier: Increase the quality of your life and protect your health by using an AllerAir unit.

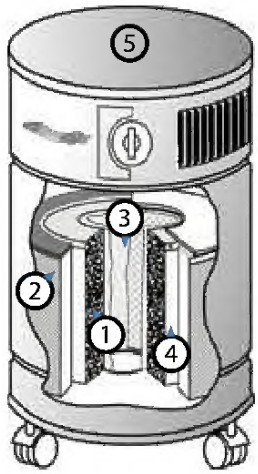
Let our MAC-B carbon filter absorb harmful gases and odors before you do.

18 lbs. MAC-B carbon filter bed ①

- Mass Activated Carbon can trap 60% of its own weight of gases and odors.
- The more carbon you have the more pollutants will be trapped.
- Activated carbon works like a sponge; The AllerAir 5000 Exec offer 18 lbs. of MAC-B carbon for efficient long-term gas and odor adsorption.

HEPA filter ②

- Traps airborne particles such as dust mites, pollen, mold spores and pet dander.
- The HEPA filter can trap 99.97% of particles as small as 0.3 microns, the size of some bacteria.



Cleanable pre-filter ③

- Stop larger particles from reaching the HEPA and carbon filters and helps prolonging their life.

2 anti-microbial filters ④

- Inhibit the growth of bacteria and viruses.

Metal housing with baked enamel finish ⑤

- Plastic casing air purifiers can be cheaper, but plastic can offgas, polluting the air.

Cylindrical shape maximizes air flow

- Air flows through the 4 filters and circulates out through the side of the unit in the chosen direction.

Effective up to 1500 square feet

- Large enough to clean the air in the average room.
- Three speed motor for rapid room cleaning or quiet overnight use.

The AllerAir guarantee *More filtration * More features * Less costly

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IMPORTANT NOTE

To ensure the product is being utilized to its full potentiol, we recommend checking our website for new product updotes. If your unit is hoving trouble, pleose check the website to determine you are using the lotest firmwore or softwore version.

TECHNICAL SUPPORT

EMAIL: *Steolthcom@gsmorg.com*
Please allow 48 hours for email response.

STEALTHCAM LLC
P.O. Box 535189
Grand Prairie, TX 75053-9504

CUSTOMER SERVICE

CONTACT & HOURS
Toll Free: 877-269-8490

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Mon – Fri / 8 AM – 5 PM (CST)

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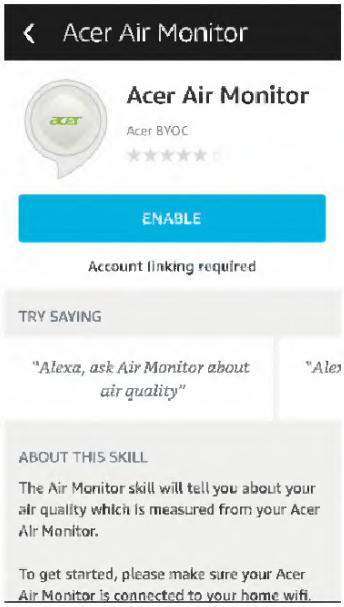
3. Search for "**Acer**" and select the "**Acer Air Monitor**" skill.

4. Click "**Enable**"


Acer Air Monitor
Acer Air Monitor
Acer BYOC
ENABLE
Account linking required
TRY SAYING
"Alexa, ask Air Monitor about air quality"
ABOUT THIS SKILL
The Air Monitor skill will tell you about your air quality which is measured from your Acer Air Monitor.
To get started, please make sure your Acer Air Monitor is connected to your home wifi.

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptoms	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowy picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control	• Aim remote control directly at remote sensor lens on the front panel of the TV. Check life span of batteries of the remote control.

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- **USB Flash Disk** – allows users to store personal data in **Acer Multi-functional MP3/Storage Drive**'s memory.

Thank you for choosing **Acer Multi-functional MP3/Storage Drive**. We hope you will continue to turn to us for additional quality products as your personal needs and interests grow.

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Gathering Information

For details on information required during the software installation, refer to the operating system documentation provided with the server.

For complete hardware installation information, refer to the server documentation.

Certificate of Authenticity

IMPORTANT: Note where the Certificate of Authenticity (COA) label is located on the server and record the product key for future reference.

The COA label is used to:

- Complete the installation of the factory-installed operating system
- Upgrade the factory-installed operating system using the Microsoft Upgrade program for license validation
- Reinstall the operating system because of a failure that has permanently disabled it

The COA label location varies by server model. On rack-mounted server models, the COA label is located either on the front section of the right panel or on the right front corner of the top panel. On tower models, the COA label is located toward the rear of the top panel of the server. The 25-character product key located on the COA label is required to complete the installation of the operating system and reinstall the operating system at any time in the future.

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6-65. Summing Amplifier

If the phase locked loop is to be operated, the switch U7B is closed. Two gains are available (depending on whether or not U17C is actuated) at the summing junction of op-amp U19A. This Summing Amplifier combines the error-signal for the phase-locked loop (which comes from U15A) with the signal from the Digital-to-Analog Converter. This provides a DC offset at the output of U19A. Also summed at the Summing Amplifier is the Noise Source from the -hp- 3582A (if desired) or the Tracking Generator signal from the -hp- 3585A. The addition of the noise source or the tracking generator permits the measurement of the error function of the closed phase-locked loop. This enables the calculation of the correction factors used in Phase Noise measurements. The calculations are based on the actual dynamic conditions of the phase-locked loop when it is closed.

At the output of the Summing Amplifier U19A, a signal is sent to the 1MΩ input of the -hp- 3585A for transfer function measurements at frequencies above a few hundred Hz. The output of the Summing Amplifier also provides a signal for channel B of the -hp- 3582A for transfer function measurements below a few kHz.

6-66. Wein Bridge Oscillator

Also connected around the summing amplifier is the Wein Bridge Oscillator U15D. The Wein Bridge Oscillator operates at a frequency of approximately 1.6Hz. When the phase-locked loop is open, sufficient gain exists in U19A for the Wein Bridge Oscillator to operate. The Wein Bridge Oscillator provides a searching signal for the external oscillator. When the phase-locked loop closes, U19 appears to the Wein Bridge Oscillator to have very low gain; therefore the Wein Bridge Oscillator does not operate.

6-67. Oscillation Detector

If the Wein Bridge Oscillator is operating, its output is split into two components, each 90 degrees apart from the other. These components are converted to provide a four-phase signal to diodes CR14, 15, 16 and 17. This signal is rectified by U18C and used as an indication that the loop is unlocked with the Wein Bridge Oscillator searching. This signal also sets the Out-of-Lock Flip-Flop U11A.

6-68. Lag/Lead Network

The output of Summing Amplifier is fed to a Lag/Lead frequency compensation network consisting of R25, C8 and various resistors selected by the CMOS multiplexer U4. The Lag/Lead resistor is selected by U4; this is determined by the software. The software determines this by the characteristics of the external oscillator within the phase-locked loop. U15B is a buffer for the Lag/Lead network.

6-69. 0 to 20 dB Attenuator/Output

The Lag/Lead Network is followed by 0 to 20dB attenuator. The phase-locked loop error-signal is finally sent to the external oscillator via pin 2 of J1 on the A5 Board.

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Chapter 5

SCSI Setup

This chapter describes the features and set up of the ProLiant 8500 server Integrated Smart Array Controller (Ultra2 support) .

Features

The ProLiant 8500 Dual Channel Integrated Smart Array Controller is a dual Ultra2 SCSI array controller. Both channels support Low Voltage Differential (LVD) SCSI devices. The controller supports the following features.

- 16 MB total memory, 12 MB Read Ahead Cache
- Support for up to four internal Ultra2 SCSI Hot-Plug drives in RAID 0, 1, 0+1, and 5
- External connector supports external tape drives for backup of the internal drives
- Migration from any RAID level to any RAID level
- Migration from any stripe size to any stripe size
- PreFailure notification and PreFailure Warranty (through Compaq Insight Manager)
- On-line spares

Port 2 is dedicated to controlling the SCSI drives in the internal drive bay. Port 1 is connected to an external Very High Density Connector Interface (VHDCI) SCSI connector.

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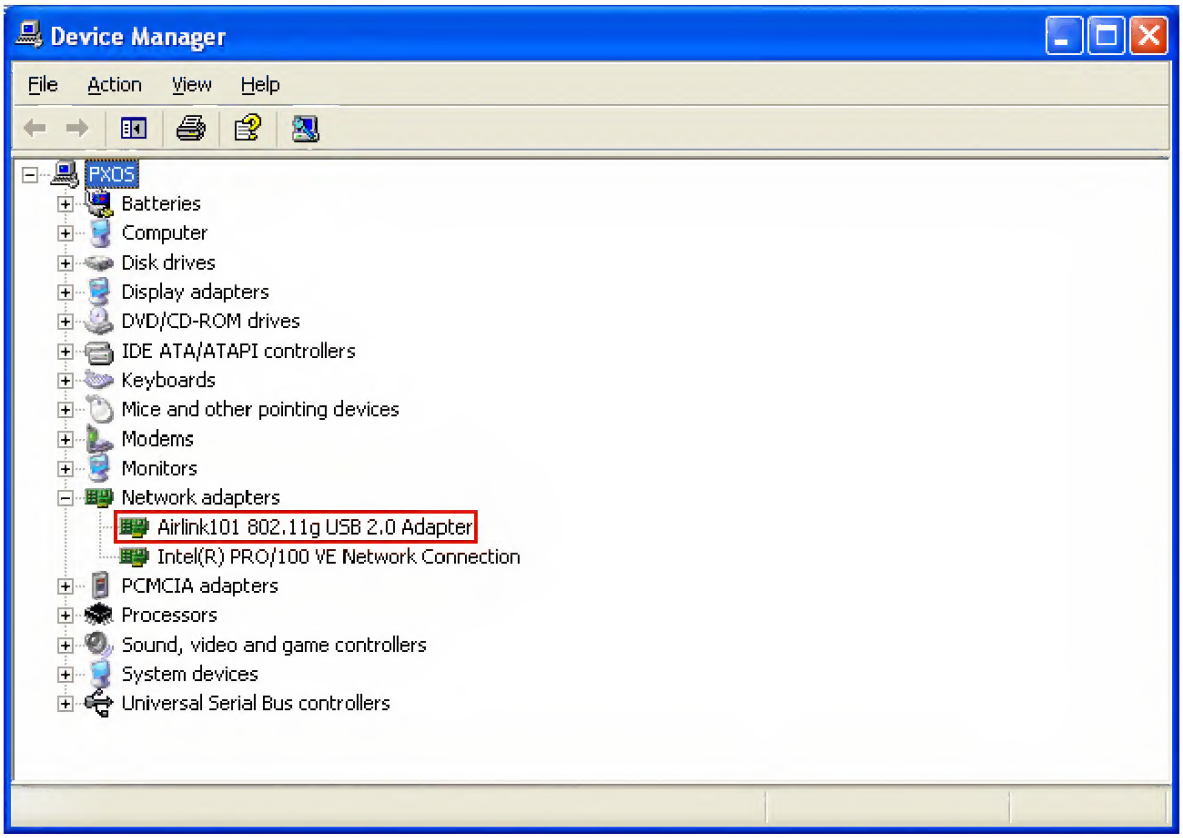
Step 3 Click the "**+**" next to **Network adapters** from the list and verify that **AirLink101 802.11g Wireless USB Adapter** is listed and no yellow question mark is beside it.



If **AirLink101 802.11g Wireless USB Adapter** is not listed, or you see a yellow question mark beside it, you will need to reinstall the driver.

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For Movies previously shown in theaters:

- **Movie Ratings**:

Unblocked	
G and above	(general audience)
PG and above	(parental guidance suggested)
PG-13 and above	(13 years and up)
R and above	(restricted)
NC-17 and above	(18 years and up)
X	(adult)

If you set PG-13 and above: G and PG movies will be available, PG-13, R, NC-17 and X will be blocked.

For Television programs including made-for-TV movies:

- **General TV Ratings**:

Unblocked	
TV-G and above	(general audience) (individual categories do not apply)
TV-PG and above	(parental guidance suggested)
TV-14 and above	(14 years and up)
TV-MA	(mature audience)

- **Children TV Ratings**:

Unblocked	
TV-Y and above	(youth) (individual content categories do not apply)
TV-Y7	(youth, 7 years and up)

- **Content Categories**:

Dialog - sexual dialogue	(applies to TV-PG and above, TV-14)
Language - adult language	(applies to TV-PG and above, TV-14 and above, TV-MA)
Sex scenes - sexual situations	(applies to TV-PG and above, TV-14 and above, TV-MA)
Violence	(applies to TV-PG and above, TV-14 and above, TV-MA)
FViolence - fantasy violence	(applies only to TV-Y7)
All Ratings	(blocks all viewing)

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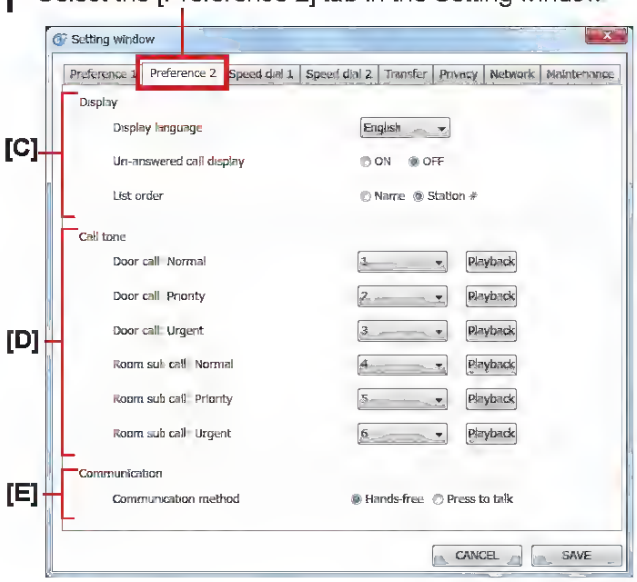
■ Setting on [Preference 2]

1 Select the [Preference 2] tab in the Setting window



[C] Display

[Display language]:

Select the language for displaying on the PC master station

[Un-answered call display]:

Set whether or not to display the record of incoming call(s) automatically

[List order]:

Select either name or no. to sort the list

[D] Call tone

Select the tone of calling from the door stations and room sub stations from 6 types
The setting can be made to "Normal", "Priority" and "Urgent" individually

[Door call]: Normal/Priority/Urgent

[Room sub call]: Normal/Priority/Urgent

* Click Playback to check the currently selected tones

[E] Communication

[Communication method]:

Select the talking method of using the microphone from either "Hands-free" (selectable between hands-free or press-to-talk mode) or "Press to talk" (press-to-talk mode only)

2 Click SAVE to save the set contents and overwrite the previous ones

* If you wish to cancel the set contents and restore the previous ones, click CANCEL

Setting speed dials

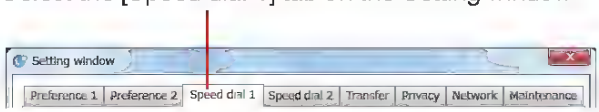
You can register stations, zones or remote sites you call frequently to the speed dials (1 to 24)

NOTE:

This setting is not available if stations, zones or remote sites are not registered to the system in the System setting on a PC.

Setting method

1 Select the [Speed dial 1] tab on the Setting window



2 Click Setting for [Speed dial 1]
The search items are shown in the SEARCH LIST displayed in the list area of the Main window

3 Select the target station, zone or remote site by using the desired search item in the SEARCH LIST

Refer to "Searching for a station, zone or remote site from the SEARCH LIST" (→P. 13)

* Also refer to "OPERATION MANUAL" for details about part names and their functions, etc.

The registered station, zone or remote site number and name are displayed in the boxes on the right hand of the [Speed dial 1] window

4 Make the settings to [Speed dial 2] to [Speed dial 12] in the same way
To make the settings to [Speed dial 13] to [Speed dial 24], select the [Speed dial 2] tab

5 Click SAVE to save the set contents and overwrite the previous ones

* If you wish to cancel the set contents and restore the previous ones, click CANCEL

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For tablets with SD card first, and then to tablet with cable connected computers, WINXP system need to install the driver (tablet computers connected to the computer, directly to the USB device mode option there is install the driver option), do not need to install Windows 7 system, then open the device, copy all the files to the root directory of the SD card, and then click SelfTest1 , If prompted to ban installation tips, direct access to Settings - security - unknown source, directly on the check, and then install good program can start testing. In computer test, copies as long as the good files on the SD card to another.

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02

In use

Nearby points of interest

If you are running low on gas, need a bank or are looking for a restaurant , CoPilot Live has over 6 million pre-loaded Points-of-Interest (POI) to search

- Select **Menu** > **Nearby POI**
- From the list, select a category. For example, Gas Station.

After a few moments a list of nearby gas stations will appear, in order of distance from your current location

- Select the gas station you wish to visit and tap **OK**. A preview map of the route to your selected POI will appear.
- Tap **Drive** to begin navigating the route.

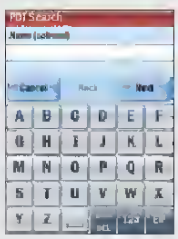
Tip: Call ahead

You can call direct to a selected POI, once you have found a POI, select it then tap **Details**. If the phone number for this POI is available the Call button will be available. Tap **Call** to ring the POI via your mobile device

Tip: POI in the city

You can search for a POI within a city, near your current location or along your route by pressing **Menu** > **Destination** > **Points of Interest**.

You can search for a particular POI within a category, by name. For more details, see on page 15.



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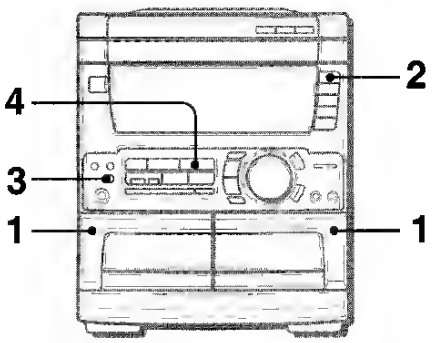
MUSIC SENSOR

If there is a 4-second or longer blank between each track, a search for the beginning of the current or next track during playback can be done easily.
Press the ◄◄ or ►► button during playback referring to the playback side indicator (◄ or ►) on the display.
For example, when the ►► button is pressed while ► is displayed, playback of the next track starts.

Music sensor function may not be able to detect tracks under the following conditions.
- Blanks of less than 4 seconds between tracks
- Noisy blanks
- Long passages of low-end sound
- Low overall recording levels

CONTINUOUS PLAY



After playback on one deck finishes, the tape in the other deck will start to play without interruption.

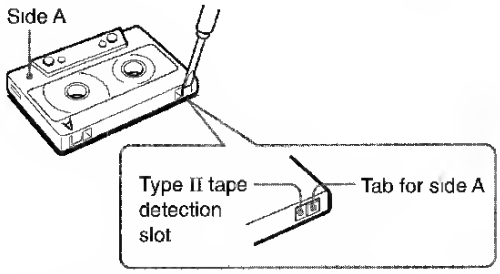
1 **Insert tapes into deck 1 and deck 2.**

2 **Press the TAPE/DECK1/2 button to select the deck to be played back first.**

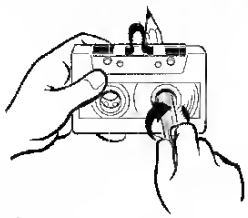
3 **Press the REV MODE button to select ⇄.**

4 **Press the ◄► button to start playback.**
Playback continues until the ■ button is pressed.

About cassette tapes
- **To prevent accidental erasure,** break off the plastic tabs on the cassette tape after recording with a screwdriver or other pointed tool



To record on the tape again, cover the tab openings with adhesive tape, etc. (On Type II tapes, take care not to cover the Type II tape detection slot.)
- **120-minute or longer tapes** are extremely thin and easily deformed or damaged. They are not recommended.
- **Take up any slack in** the tape with a pencil or similar tool before use. Slack tape may break or jam in the mechanism.



DOLBY NR system
The Dolby Noise Reduction system reduces tape hiss noise. For optimum performance when playing back a tape recorded with the DOLBY NR system, turn on the DOLBY NR system.

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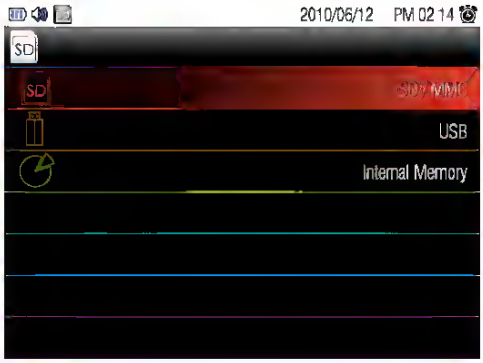
EN

Storage mode

On the Main Menu, select the STORAGE item and press **OK** (OK/▶II) to select the storage media: SD/SDHC/MMC card, USB device, or Internal memory.



Setting	Description
SD/MMC	Select the inserted SD/SDHC/MMC card as the storage media for playback.
USB	Select the connected USB device as the storage media for playback.
Internal Memory	Select the internal memory as the storage media for playback.

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SPECIFICATION

LCD Display	
Display Type	20" TFT LCD
Display Area (W x H)	433.4 x 270.9 mm
Contrast Ratio	800:1 (Typ.)
Viewing Angle	160°H 160°V (CR=10)
Power Input	
Voltage	100-240Vac
Frequency	50-60Hz
Current Rating	1.5A
Operational Features	
Display Colors	16.7M
Resolution	WSXGA (1680 x 1050) at 60 Hz maximum.
Brightness	300 cd/m² (Typ.)
Response Time	5 ms (Typ.)
Interface	Analog RGB, Digital(Only Dual-Input Model)
Input Connector	15-pin D-sub, DVI-D Cable(Only Dual-Input Model)
Users Controls	
Front Panel Controls	Power On/Off, MENU, Select DOWN(▼),Select DOWN(▼) to switch Analog and Digital Value(+/-)(Only Dual-Input Model), +/AUTO,-.
OSD Controls (Note)	Brightness, Contrast, Auto Contrast, Color Temperature, Horizontal Size, Fine, Left/Right, Down/Up, Auto-Adjust, Language, Factory Reset, OSD Time Out, OSD Left/Right, OSD Down/Up, Information Note : for DVI mode, Auto Contrast, Horizontal size,Fine, Left/Right, Down/Up, Auto Adjust will bedisabled.

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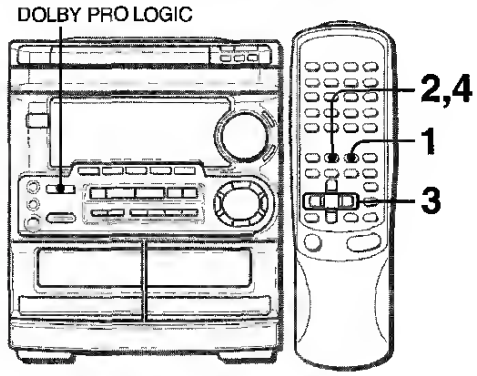
DOLBY PRO LOGIC

The Dolby Pro Logic feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment. Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 3)
- Make sure the TV set and video unit are properly connected. (See page 4)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all four channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

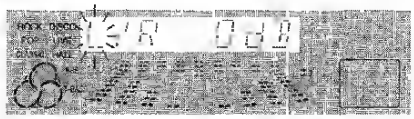
Use the remote control.

1 **Press the DOLBY PRO LOGIC button to select NORMAL.**

NORMAL lights up in red.

If PHANTOM or 3CH - LOGIC lights up in red, press the DOLBY PRO LOGIC button repeatedly until NORMAL is selected.

2 **Press the MANUAL SELECT (TEST) button and hold it down for about four seconds until "L" flashes.**

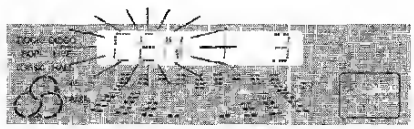


A noise signal is sent to each channel in turn in the following sequence.

→ **L**: Left speaker ——→ **CEN**: Center speaker →
← **SUR**: Surround speakers ←— **R**: Right speaker ←

3 **Adjust the sound level of the center and the surround speakers.**

While "CEN" or "SUR" is displayed, press the DOWN ⏮ or UP ⏭ button to adjust the volume of the center or surround speakers to match the level of the left and right speakers.



To adjust the balance between the left and right speakers, see page 6. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing the DOLBY PRO LOGIC button until the "P-OFF" is displayed.

4 **Press the MANUAL SELECT (TEST) button again to stop the noise signal.**

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Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

Preparation Procedures

Before beginning to remove any serviceable parts, determine whether the part is hot-pluggable or non-hot-pluggable.

Hot-Pluggable Devices

Hot-pluggable devices in the ProLiant ML370 Servers include SCSI hard drives and power supplies (with redundant power supply option kit).

IMPORTANT: It is not necessary to turn off the server to replace hot-plug devices when they are not in active use.

Non-Hot-Pluggable Devices

If the part is non-hot-pluggable, the server must be powered down. Non-hot-pluggable parts include the processors, all boards, DIMMs, fans, drive cages, and the standard power supply.

Powering Down the Server

System power in ProLiant ML370 Servers does not completely shut off with the front panel Power On/Standby switch. The switch toggles between On and Standby, rather than On and Off. The standby position removes power from most electronics and the drives, but portions of tbe hot-plug power supply and some internal circuitry remain active. To completely remove all power from the system, you must disconnect all power cords from the server.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

WARNING: To reduce the risk of personal injury or damage to the equipment, ensure that only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.

WARNING: Because the rack allows you to stack computer components on a vertical rather than horizontal plane, you must take precautions to provide for rack stability and safety. It is important that you follow these precautions to provide for rack stability and safety and to protect both personnel and property. Heed all cautions and warnings throughout the installation instructions that came with the server.

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Bezel Door (Tower Model Only)

To remove the bezel door:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. If the keylock is locked, unlock the bezel door using the included key (1).
3. Open the bezel door fully to the right (2).
4. Lift the bezel door and then pull it away from the chassis (3).

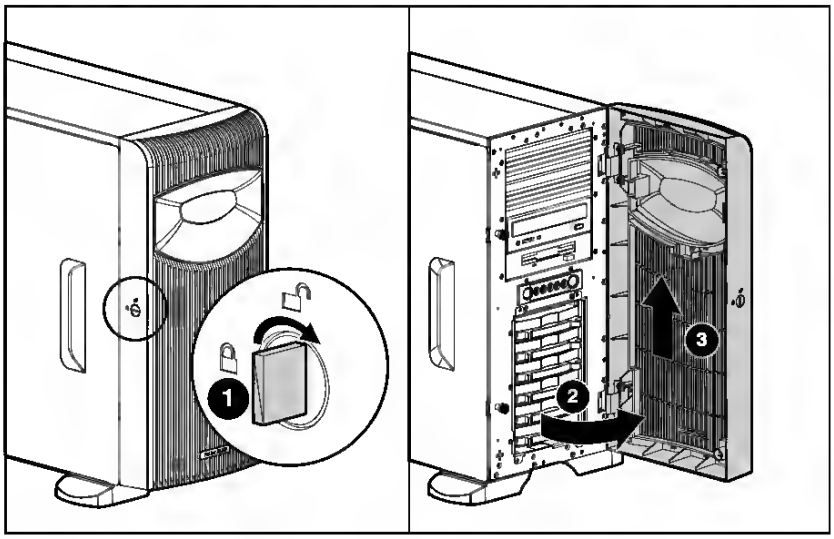

Figure 2-1: Removing the bezel door (tower model only)

To replace the bezel door, reverse steps 3 and 4.

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Troubleshooting–General

Refer to My Aspire Guide software for complete troubleshooting information on your system.

Here are some answers to commonly asked questions.

The Start button is not displayed on screen.
The taskbar has either been resized too small or it is in a hidden location.

To retrieve the taskbar:

1 • Press the **Start** key on the keyboard.

2 • Press the **Esc** key to close the start menu. (The taskbar is still selected.)

3 • Press the **Alt + Spacebar** keys together and select "size".

4 • Use the **Arrow** keys to resize the taskbar to the desired size and press the **Enter** key when done.

My computer will not shut off completely.
For more information and recommendations regarding the use of Quickstart and Traditional power on/off, refer to My Aspire Guide software.

My CD-ROM does not always work, and it does not eject all the time.
1 • The CD being used is most likely dirty or scratched. Clean the CD.

2 • If cleaning the CD doesn't correct the problem, refer to My Aspire Guide and choose Diagnostic Tools Menu, CD Checker.

My keyboard doesn't work.
1 • Press the **Caps Lock** key several times to see if the keyboard LED light turns on and off.

2 • If it does not, make sure the keyboard cable is securely plugged into the back of your computer.

3 • If the problem persists, refer to the Acer Service Center and choose Diagnostic Tools Menu, Hardware Diagnostics.

My modem connects, but there's no dial tone.
1 • Check to see if the phone lines (in and out) are properly connected–sometimes the line to the phone and the line to the wall jacks are reversed. If needed, refer to the Easy Setup poster that came with your Acer computer.

2 • Ensure that all phones using this line have been hung up.

My modem does not work.
1 • Ensure that the line from the wall jack is plugged into the jack on the back of the computer labeled **Line** or **Wall**.

2 • Ensure that the line from the wall jack to the computer is tightly plugged in on each end.

3 • If the modem still doesn't work, disconnect any phones or other equipment that may be on the same line.

4 • If the modem still doesn't work, temporarily disable any special services on the line, such as call waiting.

My monitor remains dark when system is turned on.
1 • Make sure that the monitor power indicator is lit.

2 • Check brightness and contrast settings.

3 • If the problem persists, ensure that the monitor is plugged in and the cable from the monitor to the computer is securely attached.

My monitor will not turn on.
1 • If the monitor **Power** button light is not lit, verify that the monitor is plugged in to a power source.

2 • If the monitor **Power** button light is lit but is blinking instead of steady, verify that the monitor video cable is fully connected to the computer. If needed, refer to the Easy Setup poster.

3 • If the computer **Power** button light is blinking, press it once.

4 • If necessary, unplug the computer and monitor, then inspect the monitor cable connector for bent or broken pins.

My mouse movement is erratic.
Clean your mouse.

1 • Turn the mouse upside down.

2 • Remove the ring holding the ball in place by turning it counterclockwise.

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Label	Icon	Component
j		Power switch
k		Power LED
l		System activity LED
m		Hard disk drive activity LED
n		Headphone-out port
o		Microphone-in port[a]
p		USB ports

a. The system has two microphone-in ports (front and rear). However, you can not use both of them at the same time. The default setting for your system enables the microphone-in port in front and disables the one at the back

Note The parts information listed below are for reference only, and are subject to change without notice

H236HL

Item	Description	LNT Part No.	Acer Part No.
1	bezel	A34G3021AEM-1B0100	42 LX1M2 001
2	PANEL LM230WF3-S2E2	750GMT230W3E21N100	KL 2300W 002
3	mid-frame ASSEMBLY	705GFACS307	60 LX1M2 005
4	FFC CABLE 10PIN 553MM P0 5MM HONGLIN(main board o backlight)	F95G176H-10358	50 LX1M2 001
5	WIRE HARNESS 6P-6P 200mm XINYA(main board to key board)	F95G8014-6X140	50 LX1M2 003
6	FFC CABLE 30PIN 299MM P1 0MM KOTL(main board to panel)	F95G179J30N259	50 LX1M2 002
7	KEYPAD BOARD	KEPCCQYO	55 LX1M2 002
8	STAND ASSY	705GFACS308	60 LX1M2 002
9	CONVERSION G5757-M0B-000-0040-2-120717	CBPCCT7ABQD	55 LX1M2 001
10	Mainframe	A15G1793201	33 D2GM2 001
11	rearcover	A34G3022AEMA3B0100	60 LX1M2 001
12	SCREW	0M1G3030--6-47-CR3	N/A
13	SCREW	0M1G3030--4-47-CR3	N/A
14	STAND ASSY	705GFACS308	60 LX1M2 002

The diagrams in Figure 9 illustrate the location of the expansion slots in the rear of the ProLiant 8000.

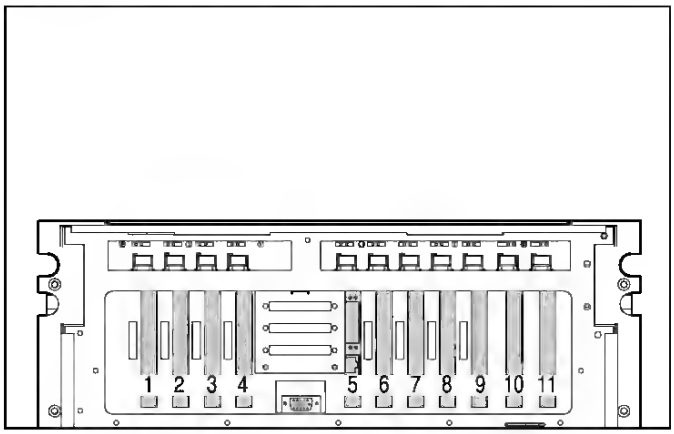

Figure 9. Location of expansion slots in the ProLiant 8000

Bus number assignments for controllers with bridged devices are assigned to the device on the controller.

Table 8 illustrates the relationship between slot numbers, controller installation, and PCI BIOS bus assignments in Configuration B–Test 1. This test includes several bridged controllers to demonstrate bus renumbering in a more complex configuration.

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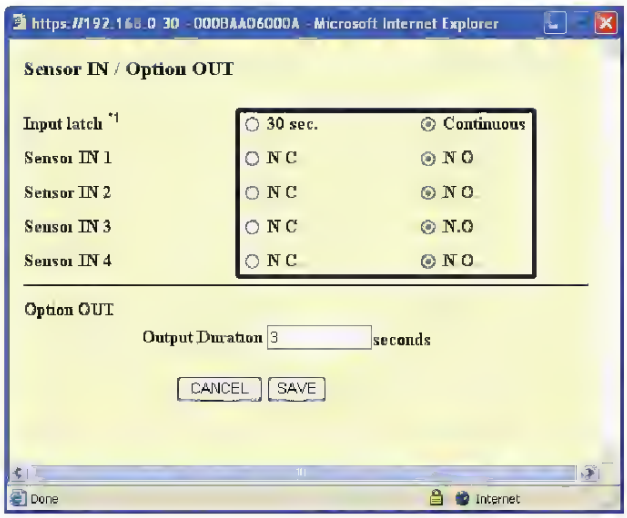
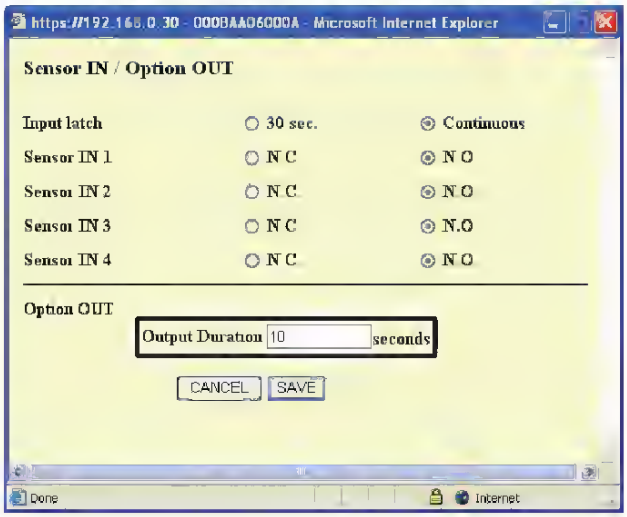
2. Select Input latch and Sensor IN settings between 1 and 4 and make optional settings.



*1 The following table shows the detection operation of sensor input if the input latch setting of the IP Video Intercom Adaptor is different from the sensor input settings of the master monitor station.

Input latch settings for IP Video Intercom Adaptor	Sensor Input settings for master monitor station	Detection operation of sensor input
30 sec.	Continuous	Sensor Detection Tone: 30 sec. [Sensor] display: Continuous
Continuous	30 sec.	30 sec.

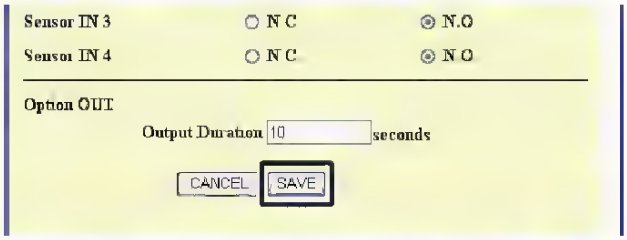
3. Enter the Output Duration for Option OUT.

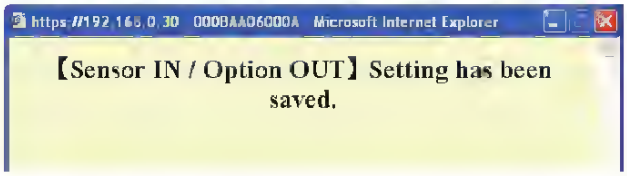


- Set the Output Duration to between 0 and 600 seconds.
- When set to 0 seconds, it is only output when the "OPTION" button is clicked.

4. Click [SAVE].

- "[Sensor IN / Option OUT] Setting has been saved." is displayed, the Sensor input / Option output are set, and you are returned to the Administrator Settings window.





MEMO

- Setting operations are canceled if you click [CANCEL], and you are returned to the Administrator Settings window.
- All settings are returned to their factory default settings if you press the IP Video Intercom Adaptor default setting switch for 5 seconds or more.

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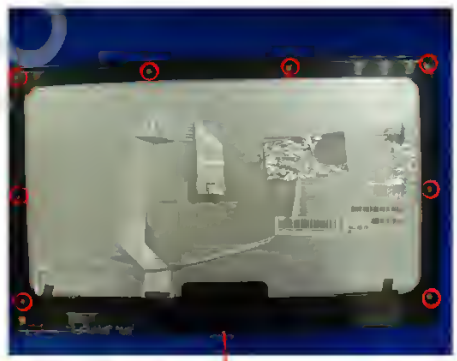
S2 Prepare a bezel, a panel and middle frame assy

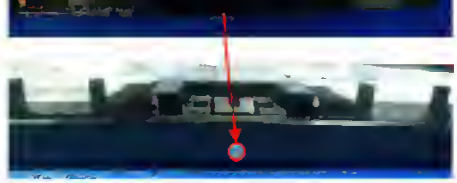
① Assemble the bezel and panel

② Insert the FFC cable lower left the panel, then stick the yellow tape as follow

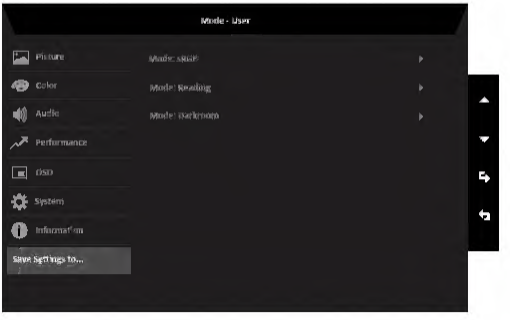
③ Put the middle frame assy in front of the panel and insert the LVDS cable lower the panel

④ Lock the nine screws in front of the middle frame





Save Setting to...(User mode only)



1. Press the MENU key to open the OSD.
2. Press up or down button to select "Save Setting to..." from the OSD. Then press enter button to enter it.
3. Save Setting to User mode: There are three user-defined profiles available. When you have decided what settings suit you, save them and system will be able to recall the settings in the future when you turn on User mode .

Displays

Display		Description
u	Keep Warm setting	STOP+GO function is set
1 - 14	Heat settings	To set heat settings
P	Power	Power function is switched on
E	Fault	Malfunction has occurred
H	Residual heat	Cooking zone is still hot
L	Child safety device	Lock/child safety device is engaged
-	Automatic switch off	Switch off is active.

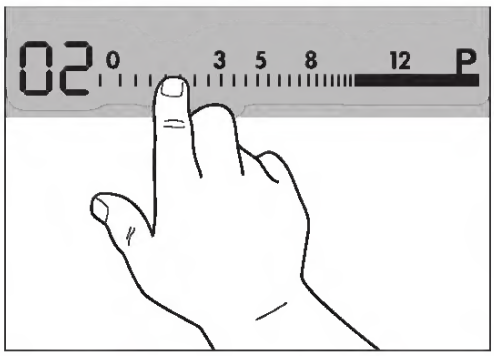
Residual heat indicator

Warning! Risk of burns from residual heat. After being switched off, the cooking zones need some time to cool down. Look at the residual heat indicator H .

Residual heat can be used for melting and keeping food warm.

Control bar

The control bar is a special Touch Control field. The control bar is touched where the desired heat setting is positioned. The heat setting is shown in the display. Correct to the left or the right, if necessary.
Do not release before the desired heat setting is reached.



If the control bar is touched for longer than 6 seconds, a signal sounds and the appliance switches itself off.

The **induction cooking zones** create the heat required for cooking directly in the base of the cookware. The glass ceramic is merely heated by the residual heat of the cookware.
The **cooling fan** switches itself on and off depending upon the temperature of the electronics.

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Removing a system password

1. Use the up/down arrow keys to select password parameter (Change Supervisor Password or Change User Password) menu then press **Enter**.
2. Enter the current password then press **Enter**.
3. Press **Enter** twice without entering anything in the password fields.

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Socially responsible production - working conditions and labor law in manufacturing country

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Energy efficiency of product and power supply. Energy Star compliant, where applicable

Environmental Management System
Manufacturer must be certified according to either ISO 14001 or EMAS

Minimization of Hazardous Substances
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